

Tuckerman found it in the White Mountains of New Hampshire; Rush credited it to the Green Mountains of Vermont, and it has long been known to occur in that State at Mt. Willoughby, and in Smuggler's Notch at the base of Mt. Mansfield; Frost found it also near Brattleboro, Vermont; Macrae, many years ago, collected it in the Adirondack Mountains, Essex Co., N. Y. In 1869, Mr. Redfield found it at Stony Clove, in the Catskill Mountains, N. Y., and in 1873, Mr. S. H. Hall collected it at Haines Falls, in the Kaaterskill Clove of the same mountains, these being our most southern localities until now, when we find it in northeastern Pennsylvania, about latitude $41^{\circ} 20'$, and at an elevation of about 2000 feet above tide.

DECEMBER 17.

The President, Dr. RUSCHENBERGER, in the chair.

Forty-one members present.

A paper, entitled "Morphology of the Limbs of *Amphiuma*, and the probable Synonymy of the Species," by John A. Ryder, was presented for publication.

The deaths of Eli Geddings, M.D., a correspondent, and Samuel J. Reeves, a member, were announced.

The Publication Committee reported in favor of the publication of the following papers in the *Journal of the Academy*:—

"Descriptions of new species of fossils from the Pliocene Clay Beds between Limón and Moen, Costa Rica, together with notes on previously known species from there, and elsewhere in the Caribbean Area." By Wm. M. Gabb.

"Descriptions of Caribbean Miocene Fossils" By Wm. M. Gabb.

DECEMBER 24.

The President, Dr. RUSCHENBERGER, in the chair.

Fifteen persons present.

A paper, entitled, "On the Land Shells of the Mexican Island of Guadaloupe, collected by Dr. E. Palmer," by Wm. G. Binney, was presented for publication.